

**Detroit
Edison**

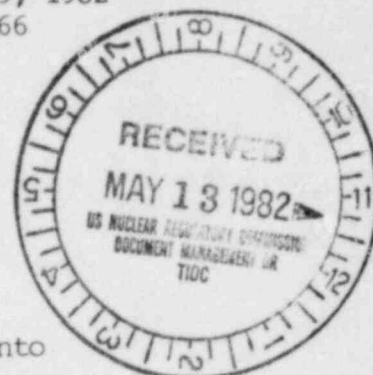
Donald A. Wells
Manager Quality Assurance
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2000 Second Avenue
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April 29, 1982
EF2-57466

Mr. James G. Keppler, Regional Administrator
Region III
U.S. Nuclear Regulatory Commission
799 Roosevelt Road
Glen Ellyn, Illinois 60137

50-341



Subject: Final Report of 10CFR50.55(e) Item on Grout Spill into Penetration (#48)

Dear Mr. Keppler:

On December 3, 1981, Detroit Edison's Mr. H.A. Walker, Supervisor-Construction Quality Assurance, telephoned Mr. J. Konklin of NRC Region III to report on a problem with Grout Spill into penetration at the Fermi 2 site.

In grouting around flued head structural steel, the form broke allowing grout to flow into the penetration sleeve of penetration X-43. Approximately one half of the two to three inch clearance around the penetration was filled with grout, with additional grout believed to be between the liner plate and the concrete of the drywell.

The grout has been removed using a hydro-lance and a vacuum hose. Visual inspection utilizing a boroscope was performed to assure all grout had been removed. This matter has been discussed with the contractors responsible for the grouting and the formwork and appropriate action has been taken to prevent recurrence.

If you have questions concerning this matter, please contact Mr. H.A. Walker, Supervisor-Construction Quality Assurance.

Very truly yours,

DAW/HAW/cp

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Mr. James G. Keppler
Page Two

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cc: Mr. Richard DeYoung, Director
Office of Inspection and Enforcement
Division of Reactor Inspection Programs
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Mr. Bruce Little, Resident Inspector
U.S. Nuclear Regulatory Commission
6450 North Dixie Highway
Newport, Michigan 48166